

WHAT IS CLAIMED IS:

1. A network-connectable device, comprising:
judging means for judging whether access by
another device should be restricted; and

5 sending means for sending the reason for the
access restriction if access by said other device is
restricted.

10 2. The network-connectable device according to
claim 1, further comprising:

detection means for detecting time information
related to the information possessed by said other
device,

15 wherein said sending means sends information which
indicates the status of said other device according to
the time information detected by said detection means,
if access by said other device is not restricted.

20 3. The network-connectable device according to
claim 2, wherein said sending means sends information
which indicates the reason for the access restriction
regardless of the time information sent by said other
device if access by said other device is restricted.

25 4. A network-connectable device, comprising:
judging means for judging whether access by
another device should be restricted;

detection means for detecting time information related to the information possessed by said other device; and

5 sending means for sending the status of said other device according to the judgment made by said judging means and the time information detected by said detection means.

10 5. The network-connectable device according to claim 4, wherein said sending means sends information which indicates the reason for the access restriction regardless of the time information sent by said other device if access by said other device is restricted.

15 6. A network system connected with a plurality of computers and a plurality of network devices wherein one of said computers is equipped with a Web client and another one of said computers and one of said network devices are equipped with a Web server, comprising:

20 determination means for determining to restrict access to said Web servers; and

notification means for sending data about the restriction on access to said Web server to said Web client if it has been determined to restrict access to
25 said Web server.

7. The network system according to claim 6,

wherein if it has been determined to restrict access to
said Web server and if said Web client has specified
the update date of said data, said notification means
sends data about the restriction on access to said Web
5 server to said Web client regardless of whether said
data has been updated since the specified update date.

8. The network system according to claim 7,
wherein said notification means notifies said Web
10 client of the status of said plurality of network
devices.

9. A control method for a network-connectable
device, comprising:

15 a judging step of judging whether access by
another device should be restricted; and

a sending step of sending the reason for the
access restriction if access by said other device is
restricted.

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10. A control method for a network-connectable
device, comprising:

a judging step of judging whether access by
another device should be restricted;

25 a detection step of detecting time information
related to the information possessed by said other
device; and

a sending step of sending the status of said other device according to the judgment made by said judging step and the time information detected by said detection step.

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11. A network system connected with a plurality of computers and a plurality of network devices, in which one of said computers is equipped with a Web client and another one of said computers and one of said network devices are equipped with a Web server, comprising:

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a determination step of determining to restrict access to said Web servers; and

a notification step of sending data about the restriction on access to said Web server to said Web client if it has been determined to restrict access to said Web server.

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